## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 7,038,209 B2 APPLICATION NO. : 10/654780

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DATED INVENTOR(S)

: May 2, 2006 : Opfermann et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

## In the Claims

## Claim 5 Col. 9

Line 21: the formula should read as follows:  $I_3(t) = I_2(Delay + t_e) \cdot \exp\{-Delay - t_e/\tau_3\}$ 

Claim 6 Lines 30-31: the formula should read as follows:

$$\begin{split} I_{3}(t) = I_{2}(Delay + t_{e}) \cdot [\frac{\tau_{32}}{\tau_{32} - \tau_{31}} \cdot \exp\{-(t - Delay - t_{e})/\tau_{32}\} - \\ \frac{\tau_{31}}{\tau_{32} - \tau_{31}} \cdot \exp\{-(t - Delay - t_{e}))/\tau_{31}\} ] \end{split}$$

Signed and Sealed this

Sixteenth Day of January, 2007

JON W. DUDAS Director of the United States Patent and Trademark Office